

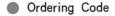
# FYAML Series Bottom Joint Type Air Valve

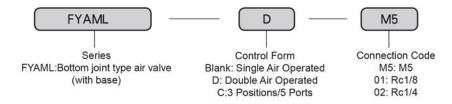


FYAML-01

#### Character

Valve body is Bottom connected structure, air inlet and air outlet are on the same plane, you can connect directly without pipe joint and other accessories. Multi-valves in series are valve terminal. Valve body is fabricated by pressure casting; inner bore is adopting special processing technology, small frictional drag, and high flow capacity.



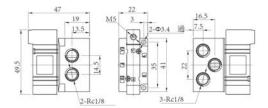


### ■ Technical Parameter

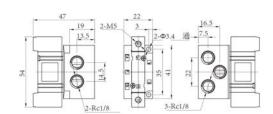
Specification	Function	Pipe Size	Applicable Medium	Applicable Pressure Range	Lubrication	Medium Temperature
FYAML-M5	2 Positions/ 5Ports	M5	Air	0.15 ~ 0.7 MPa	Needless	−5 ~ 60°C
FYAML-D-M5		M5				
FYAML-01		Rc1/8				
FYAML-D-01		Rc1/8				
FYAML-02		Rc1/4				
FYAML-D-02		Rc1/4				
FYAMLC-D-M5	3 Positions/ 5Ports	M5	Air	0.15 ~ 0.7 MPa	Needless	−5 ~ 60°C
FYAMLC-D-01		Rc1/8				
FYAMLC-D-02		Rc1/4				

### Figure Dimension





#### FYAML-D-M5



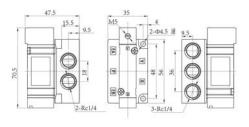


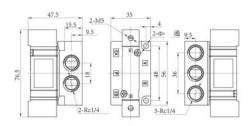
# FYAML Series Bottom Joint Type Air Valve

## Figure Dimension

#### FYAM-01

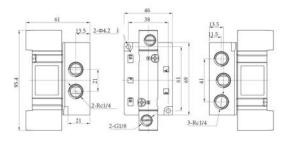
#### ● FYAM-D-01

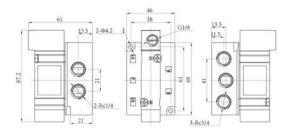




#### FYAM-01

#### ■ FYAM-D-01





#### ■ FYAM-C-M5

## ● FYAM-C-01

#### ■ FYAM-C-02

